

29. The combination of claim **28**, wherein the packaging cell line has been genetically engineered to prevent expression of LDLR on the surface of the cells.

30. The combination of claim **28**, wherein the packaging cell line has been genetically engineered to stably express VSV-G, and

wherein the combination comprises retrovirus expression vector(s) that encode gag/pol, and rev.

31. The combination of claim **28**, which further comprises an expression vector that contains the transgene.

32. The combination of claim **30**, wherein the retrovirus expression vector(s) that encode gag/pol, and rev are Ψ -negative.

33. The combination of claim **31**, wherein the expression vector that contains the transgene is Ψ -positive.

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